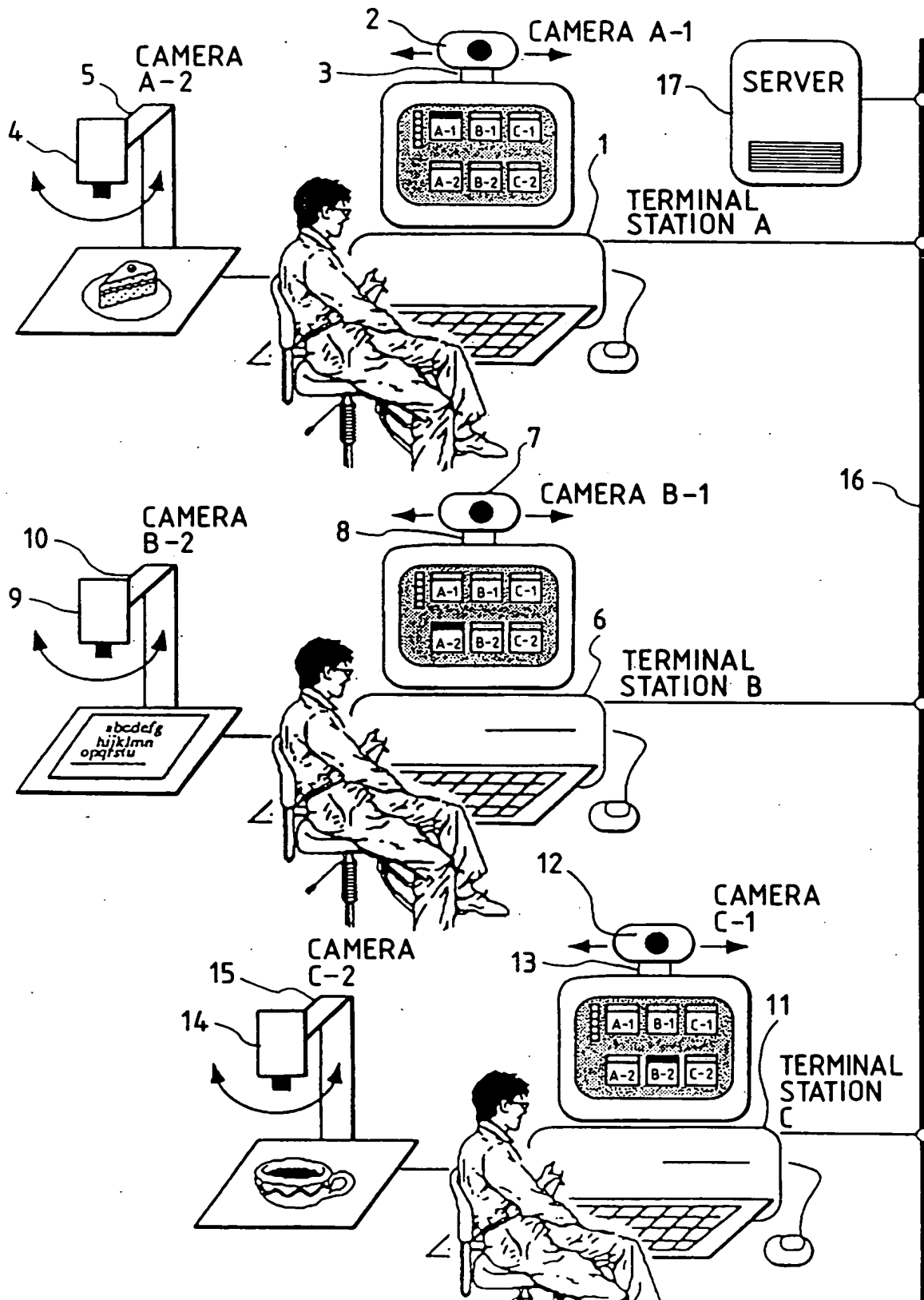


FIG. 1



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FIG. 2

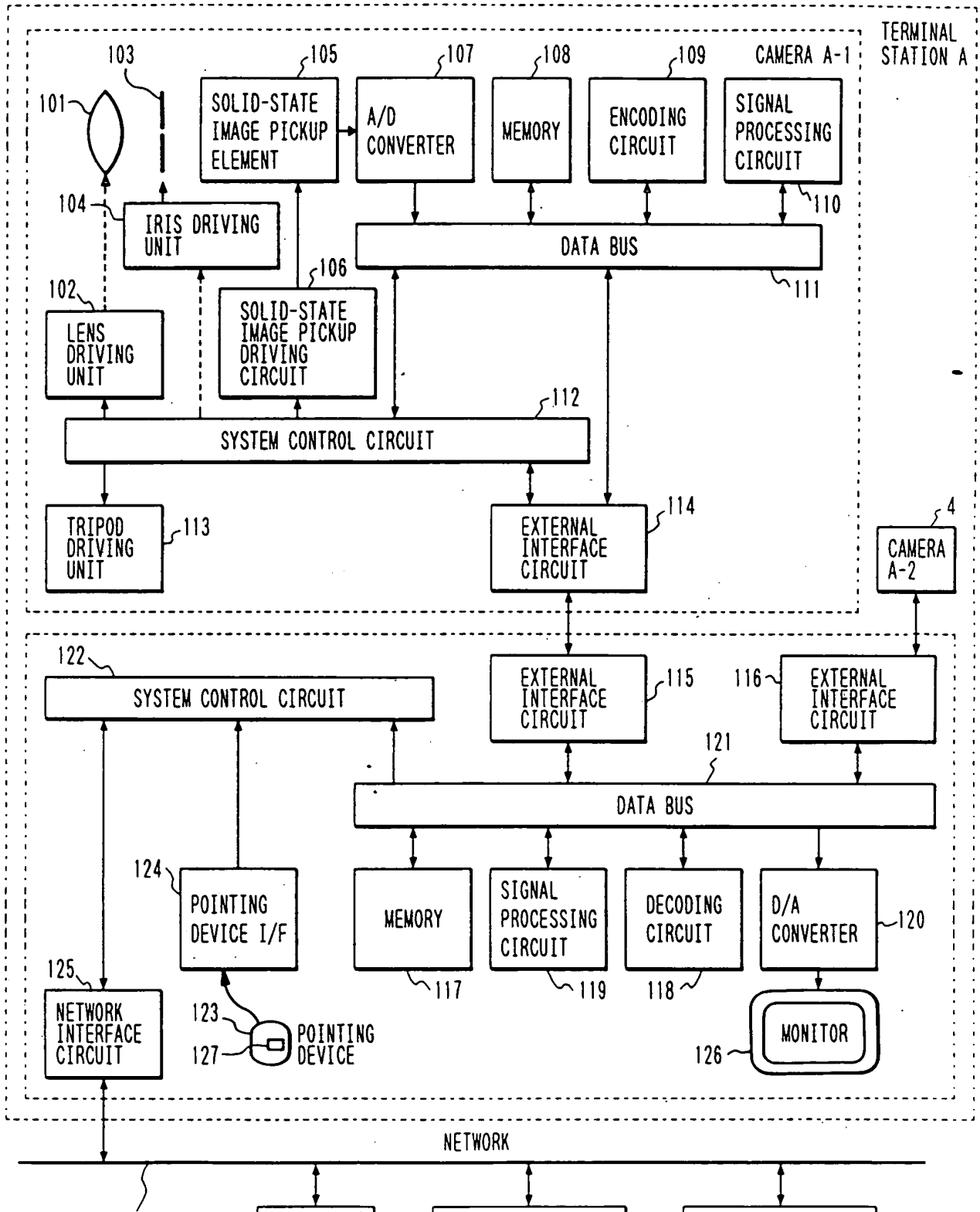


FIG. 3

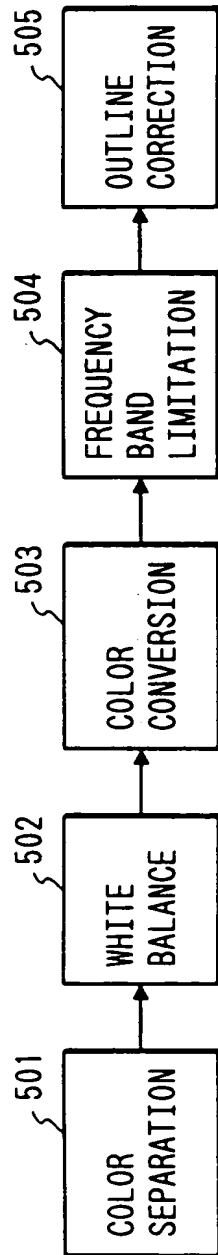


FIG. 4

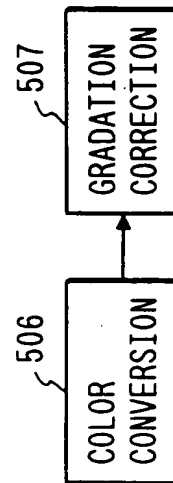


FIG. 5

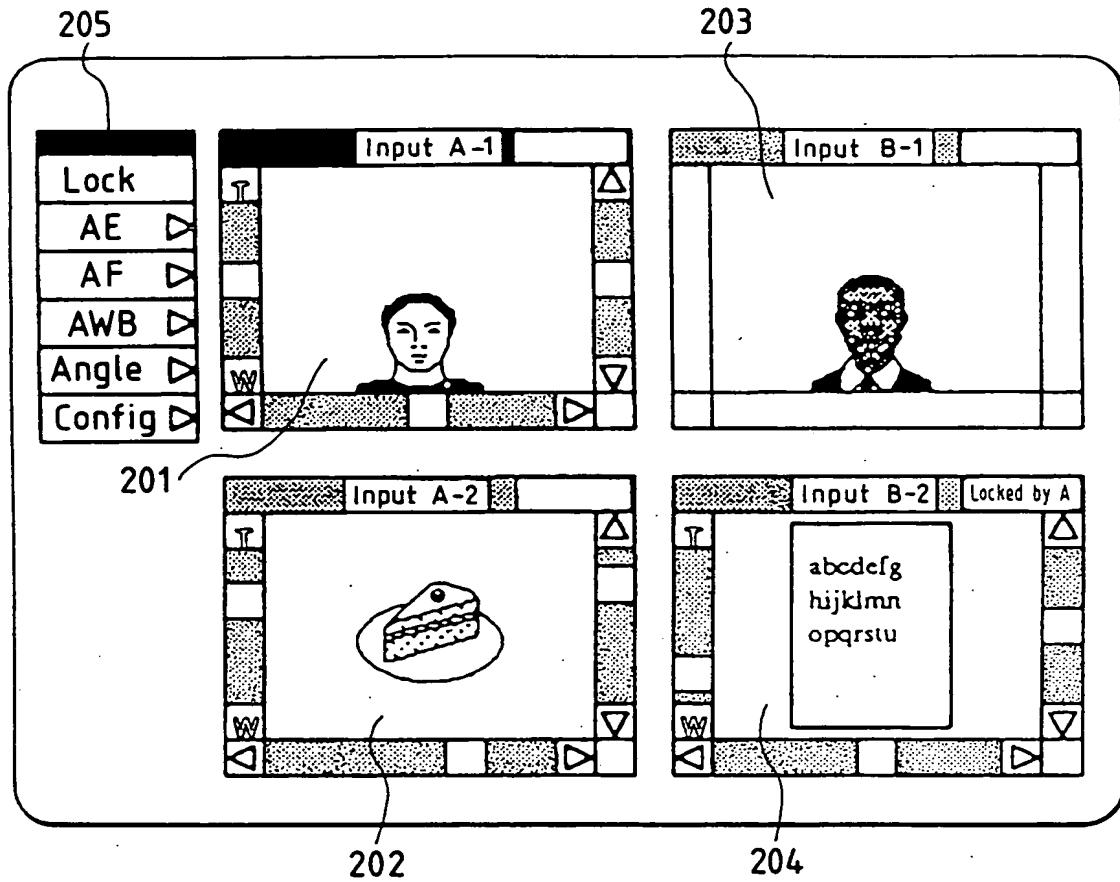


FIG. 6

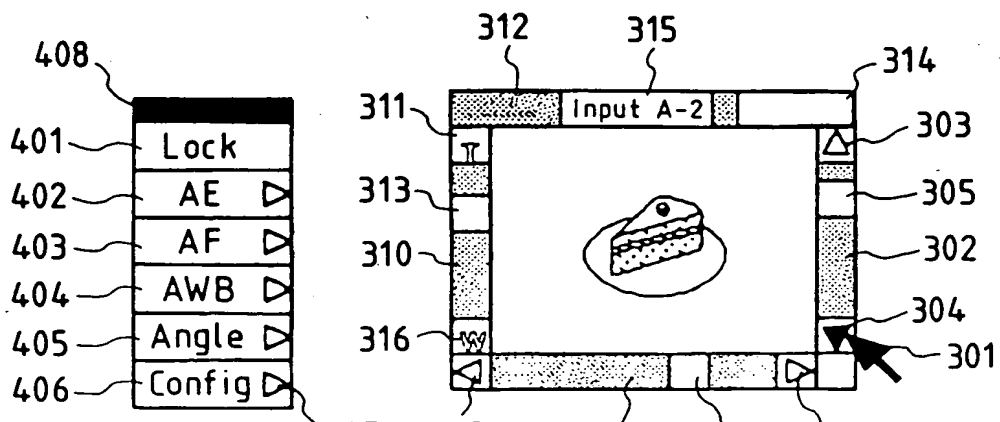
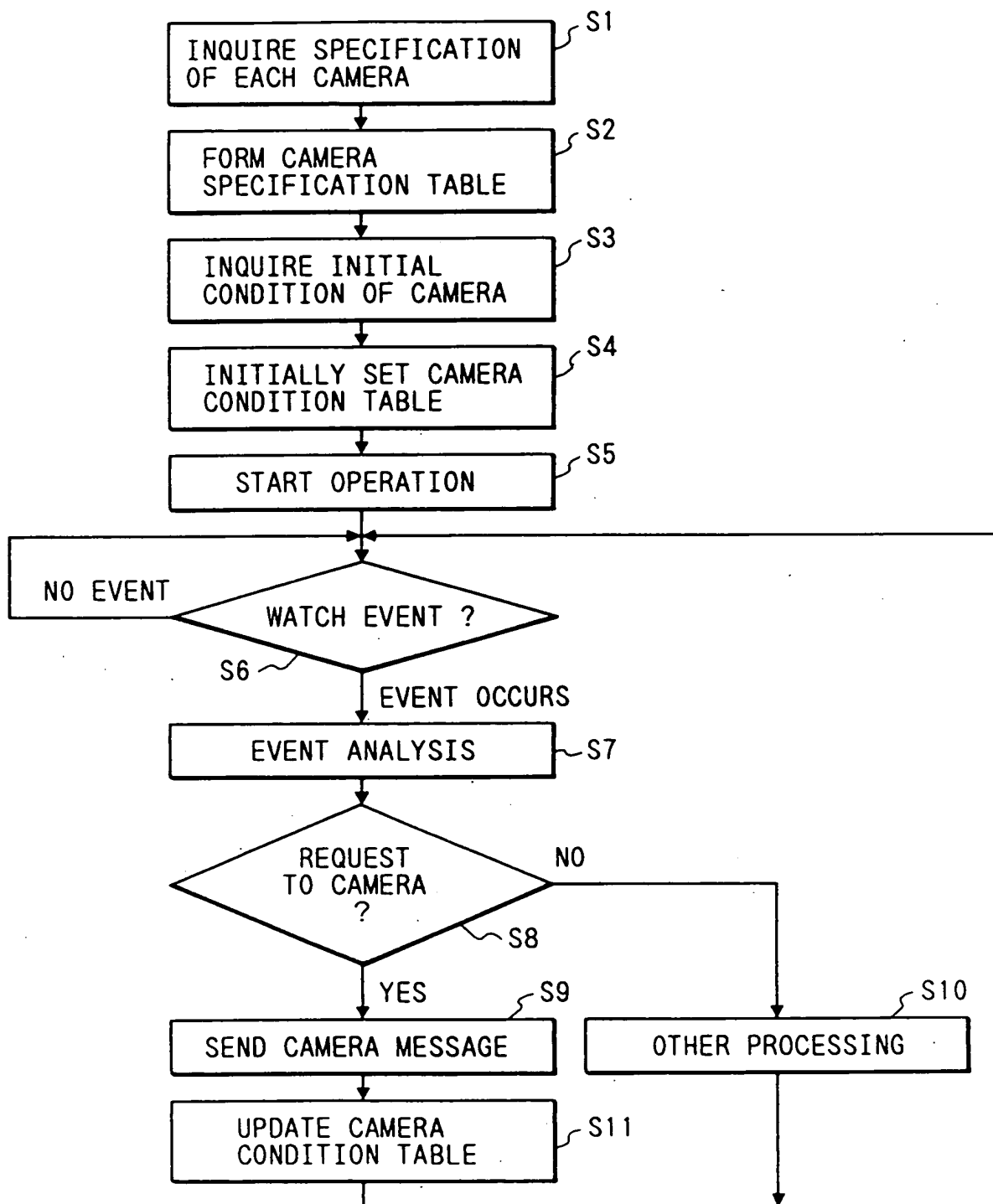
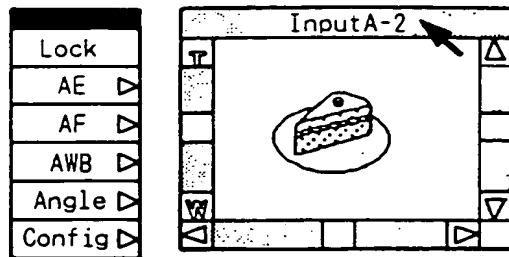


FIG. 7



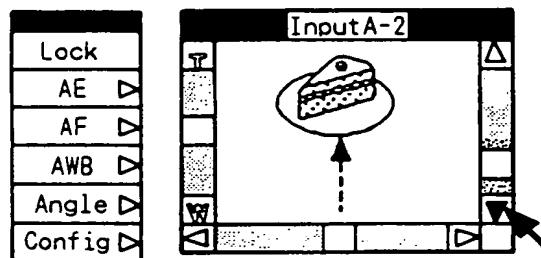
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FIG. 8A



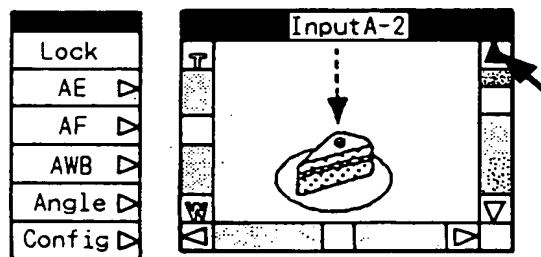
IF A TITLE BAR OF DISPLAY WINDOW OF CAMERA A-2 IS CLICKED BY POINTING DEVICE, CAMERA A-2 BECOMES OPERABLE. POSITION OF THUMB OF PANNING BAR IS DECIDED BY ATTRIBUTE AND CONDITION INFORMATION OF CAMERA A-1.

FIG. 8B



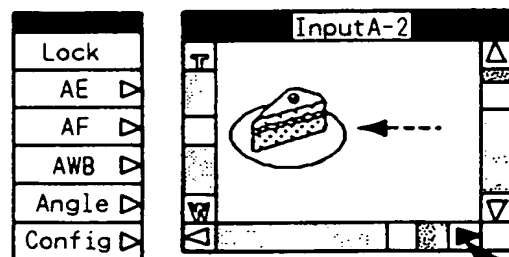
WHEN DOWNWARD PANNING BUTTON OF VERTICAL PANNING BAR IS KEPT CLICKED BY POINTING DEVICE OR THUMB IS DRAGGED DOWNWARD, TRIPOD OF CAMERA A-2 IS CONTROLLED AND CAMERA A-2 IS PANNED DOWNWARD.

FIG. 8C



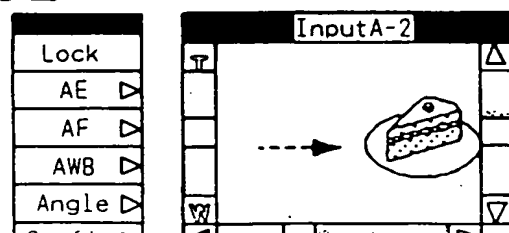
WHEN UPWARD SCROLL BUTTON OF VERTICAL PANNING BAR IS KEPT CLICKED BY POINTING DEVICE OR THUMB IS DRAGGED UPWARD, TRIPOD OF CAMERA A-2 IS CONTROLLED AND CAMERA A-2 IS PANNED UPWARD.

FIG. 8D



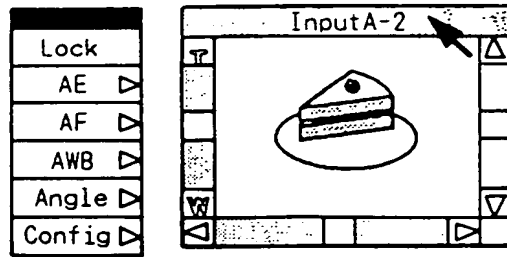
WHEN RIGHTWARD SCROLL BUTTON OF HORIZONTAL PANNING BAR IS KEPT CLICKED BY POINTING DEVICE OR THUMB IS DRAGGED RIGHTWARD, TRIPOD OF CAMERA A-2 IS CONTROLLED AND CAMERA A-2 IS PANNED RIGHTWARD.

FIG. 8E



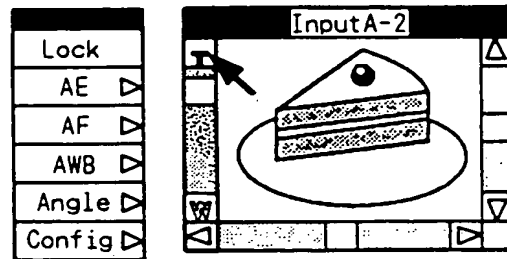
WHEN LEFTWARD SCROLL BUTTON OF HORIZONTAL PANNING BAR IS KEPT CLICKED BY POINTING DEVICE OR THUMB IS DRAGGED LEFTWARD, TRIPOD OF CAMERA A-2 IS CONTROLLED AND CAMERA A-2 IS PANNED LEFTWARD.

FIG. 9A



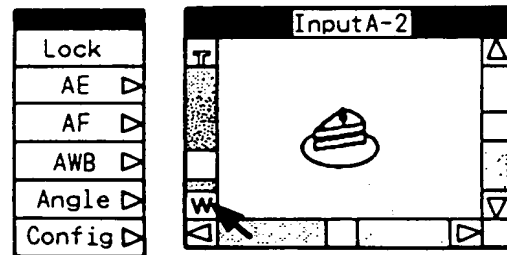
IF TITLE BAR IS CLICKED,
CAMERA A-2 BECOMES OPERABLE.

FIG. 9B



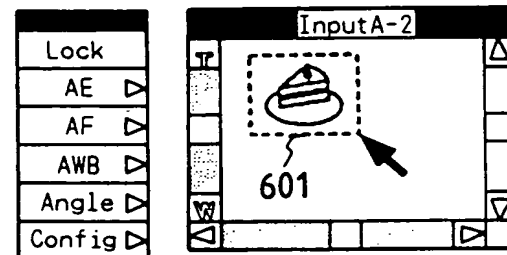
IF TELE BUTTON OF ZOOM BAR IS
KEPT CLICKED OR THUMB IS DRAGGED
IN DIRECTION OF TELE BUTTON,
CAMERA A-2 IS ZOOMED IN.

FIG. 9C



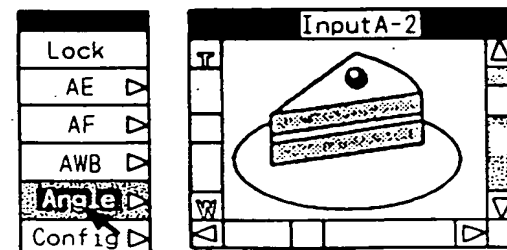
IF WIDE BUTTON OF ZOOM BAR IS
KEPT CLICKED OR THUMB IS DRAGGED
IN DIRECTION OF WIDE BUTTON,
CAMERA A-2 IS ZOOMED OUT.

FIG. 9D



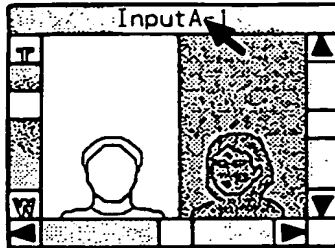
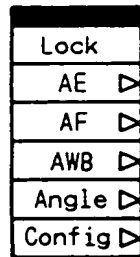
DRAG POINTING DEVICE TO
DESIGNATE DESIRED FIELD ANGLE.

FIG. 9E



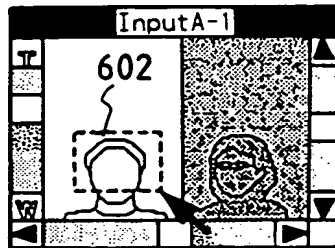
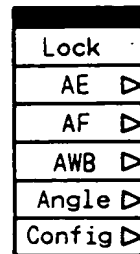
WHEN ANGLE MENU IS CLICKED,
PANNING OF TRIPOD AND ZOOM OF
CAMERA ARE CONTROLLED TO PROVIDE
DESIGNATED FIELD ANGLE.

FIG. 10A



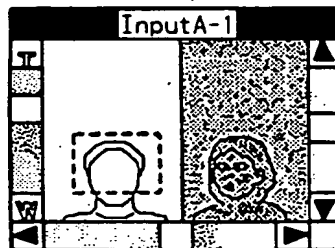
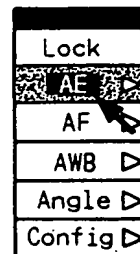
LEFT HALF OF SCREEN IS LIGHT AND RIGHT HALF IS DARK, SO THAT BOTH HALVES DO NOT PROVIDE SUITABLE EXPOSURE IN AVERAGE PHOTOMETRY.

FIG. 10B



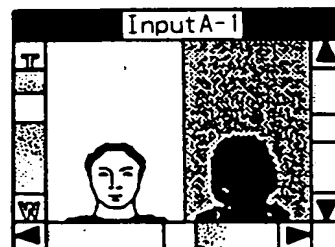
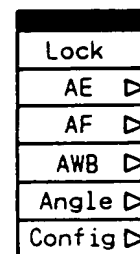
DESIGNATE RANGE OF IMAGE, IN WHICH SUITABLE EXPOSURE IS PROVIDED, BY POINTING DEVICE.

FIG. 10C



IF AE MENU IS CLICKED, MESSAGE INSTRUCTING TO CONTROL DESIGNATED RANGE WITH SUITABLE EXPOSURE IS SENT TO CAMERA A-1 WITH DESIGNATION INFORMATION FOR THAT RANGE.

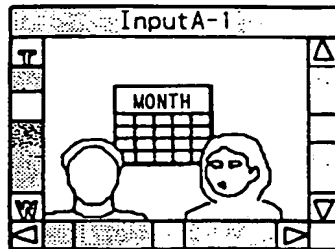
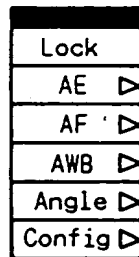
FIG. 10D



EXPOSURE LEVEL OF CAMERA A-1 IS CONTROLLED WITH IMAGE DATA IN RANGE IN WHICH SUITABLE EXPOSURE SHOULD BE PROVIDED.

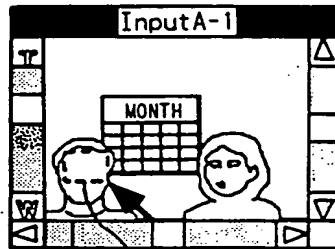
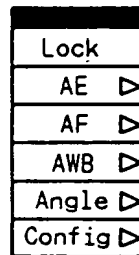
F00220-01258200

FIG. 11A



OBJECT POSITIONED AT CENTER OF SCREEN IS FOCUSED AND THUS PERSONS ARE NOT FOCUSED. CAMERA A-1 BECOMES CONTROLLABLE BY CLICKING TITLE BAR OF DISPLAY WINDOW OF CAMERA A-1 BY POINTING DEVICE.

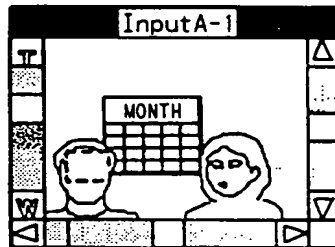
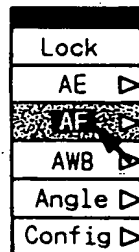
FIG. 11B



DESIGNATE RANGE OF IMAGE, TO BE FOCUSED, BY POINTING DEVICE.

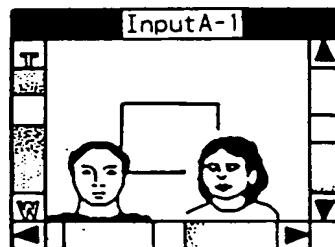
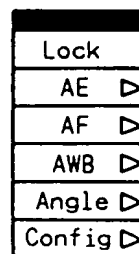
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FIG. 11C



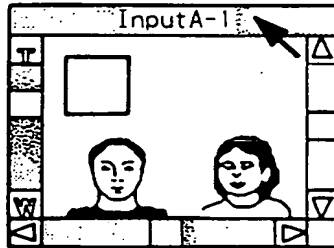
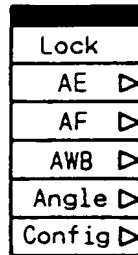
IF AF MENU IS CLICKED, MESSAGE INSTRUCTING TO FOCUS ON DESIGNATED RANGE IS SENT WITH FOCUSING RANGE DESIGNATION INFORMATION.

FIG. 11D



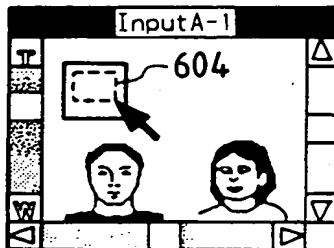
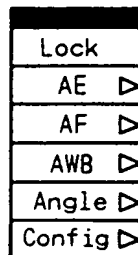
CAMERA A IS CONTROLLED ACCORDING TO FOCUSING RANGE DESIGNATION INFORMATION TO FOCUS ON DESIGNATED PERSON.

FIG. 12A



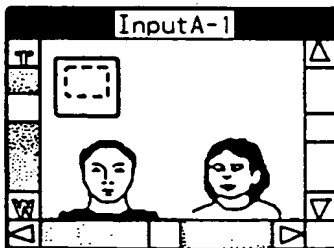
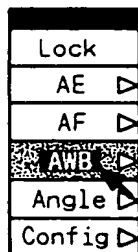
WHITE BALANCE CAN NOT BE ATTAINED WITH AVERAGE COLOR INFORMATION OF IMAGE SINCE COLOR OF WALL IS EXTREMELY DEEP. CAMERA A-1 BECOMES CONTROLLABLE BY CLICKING TITLE BAR OF DISPLAY WINDOW OF CAMERA A-1 BY POINTING DEVICE.

FIG. 12B



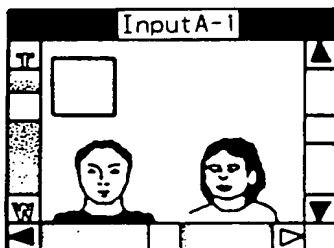
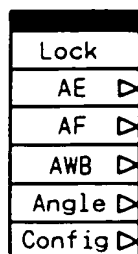
DESIGNATE RANGE OF IMAGE WHOSE COLOR IS TO BE WHITE, BY POINTING DEVICE.

FIG. 12C



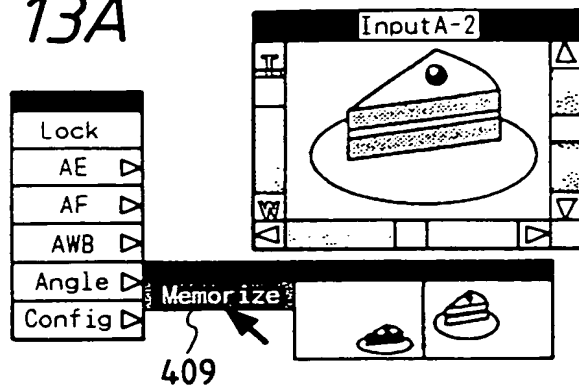
IF AWB MENU IS CLICKED, MESSAGE INSTRUCTING TO PERFORM WHITE BALANCE WITH IMAGE INFORMATION OF DESIGNATED RANGE IS SENT TO CAMERA A-1 WITH WHITE OBJECT RANGE DESIGNATION INFORMATION.

FIG. 12D



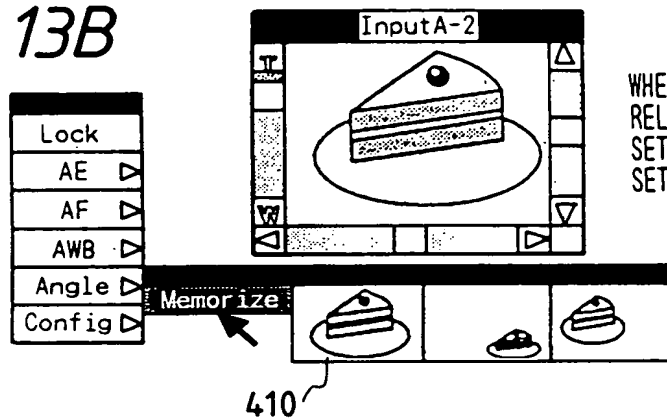
WHITE BALANCE OF CAMERA A-1 IS ATTAINED WITH IMAGE INFORMATION OF DESIGNATED RANGE.

FIG. 13A



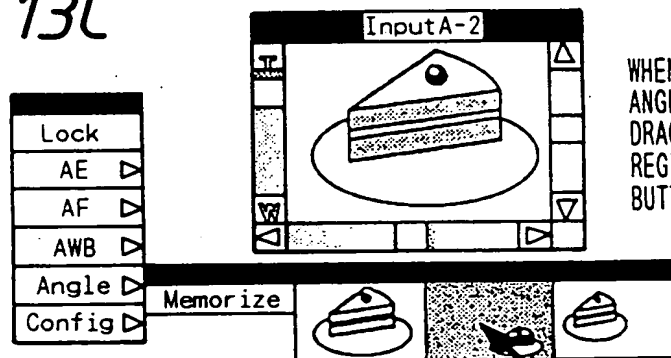
SET PREDETERMINED FIELD ANGLE
AND SELECT MEMORIZE MENU.

FIG. 13B



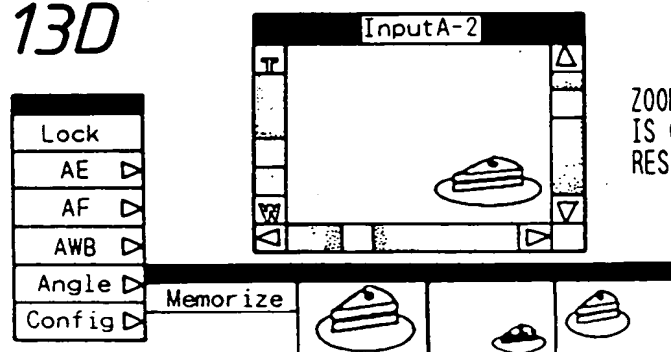
WHEN BUTTON OF POINTING DEVICE IS
RELEASED, FIELD ANGLE WHICH HAS BEEN
SET IS STORED AND REDUCED IMAGE OF
SET FIELD ANGLE IS REGISTERED IN MENU.

FIG. 13C



WHEN FIELD ANGLE IS SET TO FIELD
ANGLE WHICH HAS BEEN REGISTERED,
DRAG POINTING DEVICE TO DESIRED
REGISTERED REDUCED IMAGE AND RELEASE
BUTTON OF POINTING DEVICE.

FIG. 13D



ZOOMING AND PANNING OF CAMERA A-2
IS CONTROLLED AND FIELD ANGLE IS
RESET TO REGISTERED FIELD ANGLE.

FIG. 14

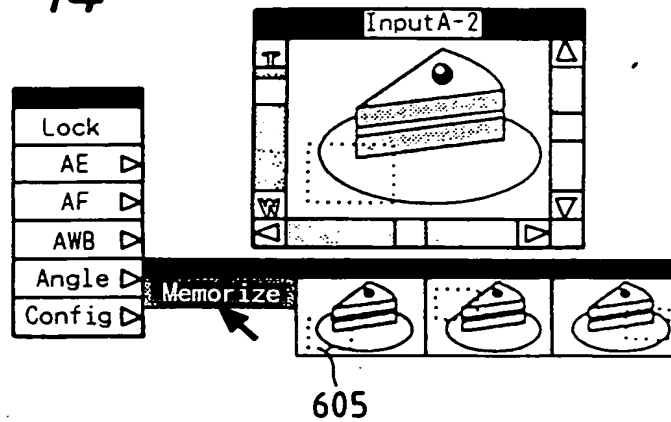
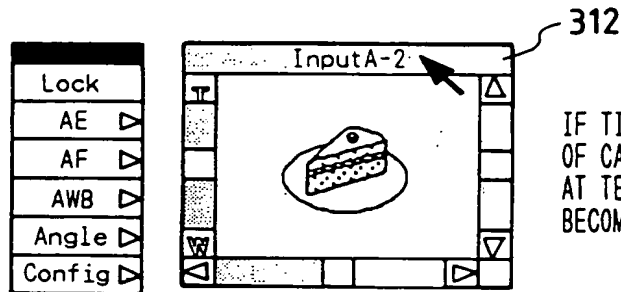
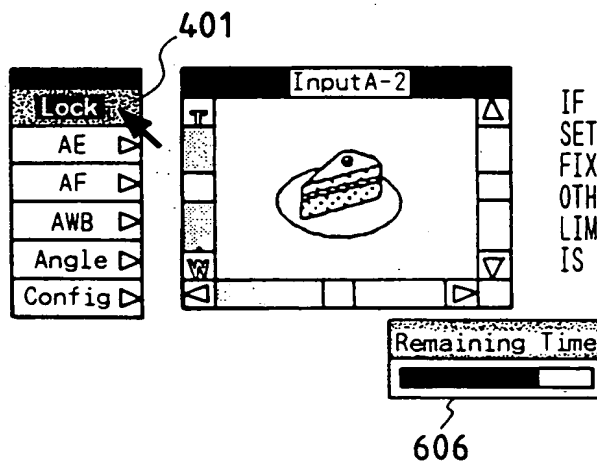


FIG. 15A



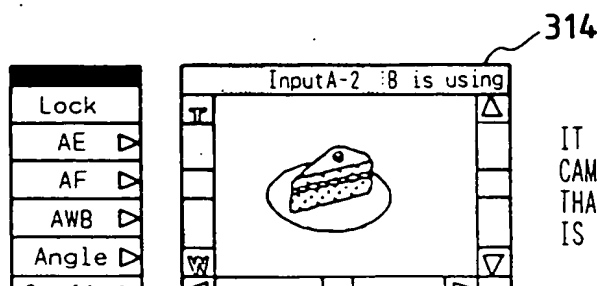
IF TITLE BAR OF DISPLAY WINDOW OF CAMERA A-2 BY POINTING DEVICE AT TERMINAL STATION B, CAMERA A-2 BECOMES CONTROLLABLE BY STATION B.

FIG. 15B



IF LOCK MENU IS CLICKED, CURRENT SETTING CONDITION OF CAMERA IS FIXED (INHIBITED TO BE CHANGED BY OTHER TERMINAL). LOCK STATUS IS LIMITED IN TIME AND REST OF TIME IS DISPLAYED.

FIG. 15C



IT IS DISPLAYED IN WINDOW OF CAMERA A-2 AT TERMINALS OTHER THAN TERMINAL B THAT TERMINAL B IS IN USE.

FIG. 16

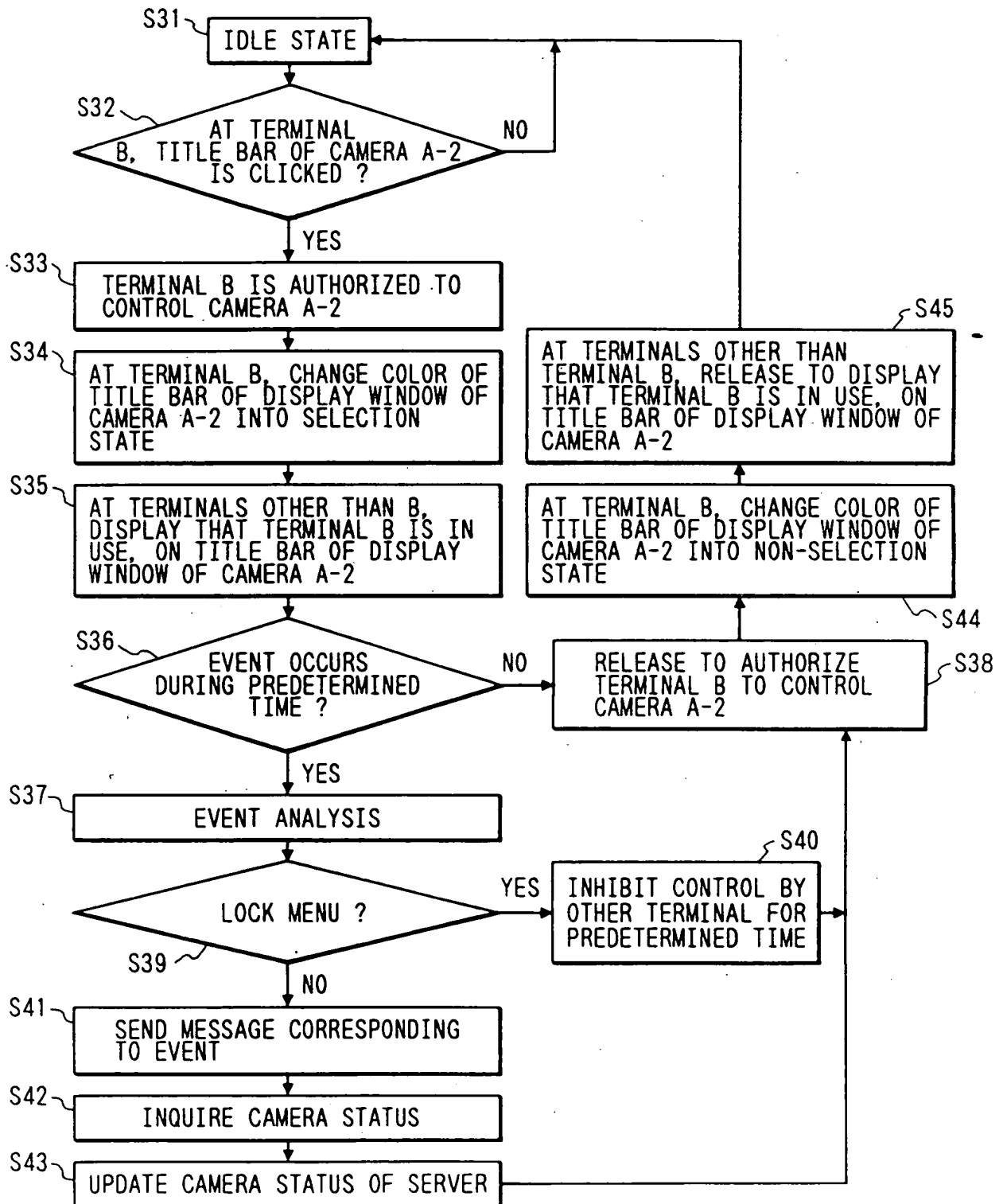


FIG. 16